Application No.: 10/644,821 Examiner: David A. Rogers

Art Unit: 2856

## **AMENDMENTS TO SPECIFICATION**

## Page 16, the first paragraph is amended to read:

A sectional drawing of the aspirator 2 as seen from the direction of the lead-in tube 10 is shown in FIG. 9. When the actuator mechanism 33 rotates counter clockwise, the centrifugal fan blades 32a also rotate in the counter clockwise direction, draw the air of the lead-in tube 10 through aspirator inlet 30a, and discharge this air in the direction of the outer side of the centrifugal fan blades 32a to the air duct 36. Air discharged by the air duct 36 flows along the periphery inner wall surface of the body part 30, and subsequently discharged from the discharge part 31 to the outside of the body part 30.